AMENDMENT TO THE SPECIFICATION

Please amend page 10, line 8, of paragraph [0033] as follows to correct an inadvertent spelling error:

[0033] Figure 1 illustrates a portion of a hydrocyclone assembly 10, of a type known in the art, having a plurality of hydrocyclones, or liners, 12 that separate fluid components of a fluid mixture. Those of skill in the art will understand that the hydrocyclone assembly 10 includes numerous other components and systems that are not germane to the present invention and, therefore, are not described in any detail here. Two support plates 14 and 16, which are located proximate opposite ends of the hydrocyclones 12, support the hydrocyclones 12. The two support plates 14, 16 are installed within a hydrocyclone vessel 17 having a fluid inlet I, underflow outlet O_1 and reject outlet O_2. A fluid mixture enters the fluid inlet I into central chamber 11. Fluids separated by the ~~hydrocylones~~ hydrocyclones 12 are emptied into the underflow chamber 13 and reject chamber 15. As indicated by Figure 1, a fluid mixture enters the inlet I under high fluid pressure, and there is lower fluid pressure proximate the respective outlets O_1, O_2. As the details of such separation vessels are well known, they will not be described further here.